

Figure 1 consists of three panels. The top panel is a bar graph showing the effect of 100% oxygen on the release of  $^{125}$ I-labelled albumin from a rat liver sinusoidal endothelial cell line. The y-axis is 'Albumin release (dpm)' and the x-axis is 'Oxygen concentration'. The bars show that 100% oxygen significantly increases albumin release compared to 21% oxygen. The middle panel is a line graph showing the effect of 100% oxygen on the release of  $^{125}$ I-labelled albumin from a rat liver sinusoidal endothelial cell line. The y-axis is 'Albumin release (dpm)' and the x-axis is 'Time (min)'. The lines show that albumin release increases over time, and the rate of release is significantly higher in the presence of 100% oxygen. The bottom panel is a line graph showing the effect of 100% oxygen on the release of  $^{125}$ I-labelled albumin from a rat liver sinusoidal endothelial cell line. The y-axis is 'Albumin release (dpm)' and the x-axis is 'Time (min)'. The lines show that albumin release increases over time, and the rate of release is significantly higher in the presence of 100% oxygen.

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FOREIGN PRIORITY INFORMATION

Country:: Germany  
Application Number:: 100 56 344.9  
Filing Date:: 11/14/00

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